

1 **THE EMBODIMENTS OF THE INVENTION IN WHICH AN**
2 **EXCLUSIVE PROPERTY OR PRIVILEGE IS BEING CLAIMED ARE DEFINED AS**
3 **FOLLOWS:**

4

5 10. A load supporting bracket adapted for attaching to a
6 substantially vertical member having a depth defined by front face and a back face,
7 comprising:

8 a side member having front and rear ends;

9 a front leg and a rear leg co-protruding from the front and rear ends of
10 the side member respectively and forming a first opening greater than the depth of
11 the vertical member therebetween; and

12 a support member extending from the front end of the side member
13 and adapted for supporting a load, the bracket having an installation position
14 wherein the first opening is oriented for installation laterally onto the vertical
15 member and the bracket having an supporting position wherein the bracket is
16 rotated to lower the support member until the front leg engages the front face of the
17 vertical member and the rear leg engages the rear face of the vertical member.

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1 11. The support bracket of claim 10 wherein the front and rear legs
2 are L-shaped, each of the front and rear legs further comprising:

3 a transverse member protruding substantially perpendicular from the
4 side member; and

5 a tab projecting substantially perpendicular from the transverse
6 member and over the first opening, the tabs having a limited length so to form a
7 second opening therebetween which is greater than the depth of the vertical
8 member and which has a lesser extent than the first opening so that

9 in the installation position, the second opening is oriented for
10 installation laterally onto the vertical member and

11 in the supporting position and the front leg and rear legs engage
12 vertical member, the tabs partially envelope the vertical member.

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14 12. The support bracket of claim 10, further comprising:

15 anchors extending towards the first opening from at least one of the
16 front leg or the rear leg for engaging the vertical member in the supporting position
17 and substantially precluding relative movement of the bracket and vertical member
18 when the support member is loaded.

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20 13. The support bracket of claim 12 wherein the anchor comprises
21 one or more teeth.

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1 14. The support bracket of claim 10 wherein the support member is
2 a hook.

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4 15. A system implementing the support bracket of claim 10 further
5 comprising:

6 two brackets adapted for attaching to two spaced apart and
7 substantially parallel vertical members;

8 an axle adapted for extending between the support members of each
9 bracket; and

10 a material reel rollably mounted on the axle for ease of dispensing of
11 the material.

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13 16. A system implementing the support bracket of claim 10 further
14 comprising:

15 two brackets adapted for attaching to two spaced apart and
16 substantially parallel vertical members;

17 a work surface extending between the support members of each
18 bracket.

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20 17. The support bracket of claim 10 wherein the support member
21 further comprises a plurality of rollers for forming a substantially frictionless support
22 surface for a load movable in a direction transverse to the side member.

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1 18. A system implementing the support bracket of claim 17 further
2 comprising:
3 a coil of materials; and
4 two brackets adapted for attaching to two locations spaced apart
5 vertically on the vertical members to support the coil, one with the rollers forming an
6 upward support surface and one with the rollers forming an downward support
7 surface.